

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	27	(auto-discovery) SAME (wireless OR cellular OR radio)	US- PGPUB; USPAT	OR	ON	2009/03/02 13:04
L7	113	((auto-discovery) SAME (stack OR module OR model OR protocol OR layer)) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/03/02 14:15
L8	3	((auto-discovery) SAME (stack)) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/03/02 14:19
L10	108	(different ADJ (cellular OR radio OR wireless) ADJ protocol) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/03/02 14:44
L11	2	((different ADJ (cellular OR radio OR wireless) ADJ (standard protocol) ) SAME ("802")) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/03/02 14:51
L12	22	((different ADJ (cellular OR radio OR wireless) ADJ (standard protocol) ) SAME ("802"\$5)) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/03/02 14:52
S1	1	"20070127417".pn.	US- PGPUB; USPAT	OR	OFF	2008/12/01 14:34
S2	0	(wireless SAME (stack OR layer) SAME position SAME self-discovery) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 12:52
S3	0	(wireless SAME (stack OR layer) SAME position SAME discover\$3) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 12:52
S4	54	(wireless SAME position SAME discover\$3) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 12:52
S5	1	(wireless SAME (position WITH stack WITH (determin \$8 OR discover\$3))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 12:57
S6	26	(wireless SAME ((layer OR location OR position) WITH stack WITH (determin \$8 OR discover\$3))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 12:58
S7	1	((self ADJ discover\$3) OR self-discover\$3) SAME position) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 13:03

S8	0	((self ADJ discover\$3) OR self-discover\$3) SAME stack) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 13:03
S9	22	"370".clas. AND (position WITH stack WITH (determin \$8 OR discover\$3)) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 13:07
S10	1	(wireless SAME (position WITH stack WITH (determin \$8 OR discover\$3))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 13:10
S11	39	"370".clas. AND (position WITH layer WITH (determin \$8 OR discover\$3)) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 13:11
S12	2	(wireless SAME (location WITH stack WITH (determin \$8 OR discover\$3))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 13:16
S13	22	(wireless SAME (location WITH layer WITH (determin \$8 OR discover\$3))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 13:16
S14	0	(wireless SAME (which WITH layer WITH (determin \$8 OR discover\$3))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 13:18
S15	1	((which WITH layer WITH (determin\$8 OR discover \$3))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 13:18
S16	0	((what WITH layer WITH (determin\$8 OR discover \$3))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 13:18
S17	17	"370".clas. AND (((position OR location) WITH stack) SAME wireless) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 13:20
S18	1	"455".clas. AND (position WITH stack WITH (determin \$8 OR discover\$3)) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 13:21
S19	13	"455".clas. AND (position WITH layer WITH (determin \$8 OR discover\$3)) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 13:21
S20	177	((self ADJ discover\$3) OR self-discover\$3) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 13:23
S21	1	"6704301".pn.	US- PGPUB; USPAT	OR	ON	2009/02/26 14:29

S22	1	"6697325".pn.	US- PGPUB; USPAT	OR	ON	2009/02/26 14:30
S23	1	"6252884".pn.	US- PGPUB; USPAT	OR	ON	2009/02/26 14:30
S24	1	"6046992".pn.	US- PGPUB; USPAT	OR	ON	2009/02/26 14:31
S25	1	"5812531".pn.	US- PGPUB; USPAT	OR	ON	2009/02/26 14:31
S26	1	"5596719".pn.	US- PGPUB; USPAT	OR	ON	2009/02/26 14:32
S27	1	"20030202512".pn.	US- PGPUB; USPAT	OR	ON	2009/02/26 14:32
S28	1	"20020067693".pn.	US- PGPUB; USPAT	OR	ON	2009/02/26 14:33
S29	1	"20020039353".pn.	US- PGPUB; USPAT	OR	ON	2009/02/26 14:33
S33	217	((cellular OR radio OR wireless) SAME ((stack OR model) WITH (location OR position OR layer) WITH (determin\$8 OR discover \$3))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 14:42
S34	57	"455".clas. AND ((wireless OR cellular OR radio) SAME (service ADJ discovery ADJ protocol)) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 17:01
S35	31	"370".clas. AND ((wireless OR cellular OR radio) SAME (service ADJ discovery ADJ protocol)) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 17:01
S36	34	"370".clas. AND ((wireless OR cellular OR radio) SAME ((model OR stack OR layer) WITH (SDP! OR (service ADJ discovery ADJ protocol)))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 17:20
S37	19	"455".clas. AND ((wireless OR cellular OR radio) SAME ((model OR stack OR layer) WITH (SDP! OR (service ADJ discovery ADJ protocol)))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 17:20

S38	50	"370".clas. AND ((wireless OR cellular OR radio) SAME ((model OR stack OR layer) WITH (discover\$3))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 17:24
S39	37	"455".clas. AND ((wireless OR cellular OR radio) SAME ((model OR stack OR layer) WITH (discover\$3))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 17:24
S40	25	"455".clas. AND ((wireless OR cellular OR radio) SAME ((model OR stack OR layer) WITH (self))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 17:29
S41	25	"370".clas. AND ((wireless OR cellular OR radio) SAME ((model OR stack OR layer) WITH (self))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 17:29
S42	0	((self ADJ discover\$3) OR self-discover\$3) SAME stack) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 17:52
S43	5	((self ADJ discover\$3) OR self-discover\$3) SAME layer) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 17:59
S44	30	((self ADJ discover\$3) OR self-discover\$3) SAME protocol) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/26 17:59
S45	0	(wireless SAME (other WITH stack WITH (determin \$8 OR discover\$3))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/27 11:25
S46	60	((other WITH stack WITH (determin\$8 OR discover \$3))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/27 11:25
S50	0	((other ADJ protocols) WITH (determin\$8 OR discover\$3))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/27 11:38
S52	48	((other ADJ6 (layers OR protocols)) WITH (determin \$8 OR discover\$3))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/27 11:39
S53	19	((other ADJ6 model) WITH (determin\$8 OR discover \$3))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/27 11:39

S54	31	"370".clas. AND (other WITH (model OR layer OR protocols) WITH (determin \$8 OR discover\$3)) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/27 11:42
S55	112	("20010021649"   "20010039546"   "20020002705"   "20020006788"   "20020013815"   "20020015042"   "20020019882"   "20020022453"   "20020039882"   "20020052873"   "20020061741"   "20020065881"   "20020082921"   "20020083025"   "20020094778"   "20020126872"   "20020142792"   "20020158917"   "20020191017"   "20020193073"   "20020198882"   "20030002504"   "20030008662"   "20030013459"   "20030027636"   "20030036350"   "20030054794"   "20030092376"   "20030115038"   "20030119446"   "20030119494"   "20030171147"   "20030177113"   "20030207683"   "20030208595"   "20040002948"   "20040181517"   "20050136837"   "5493692"   "5606617"   "5668878"   "5696827"   "5749081"   "5778304"   "5790974"   "5835061"   "5838685"   "5987099"   "6006200"   "6023241"   "6041311"   "6044062"   "6049777"   "6052467"   "6064980"   "6065012"   "6092049"   "6108493"   "6108688"   "6119101"   "6138158"   "6138159"   "6167278"   "6175743"   "6182050"   "6195651"   "6195657"   "6199099"   "6205472"   "6236768"   "6243581"   "6253202"   "6253203"   "6263447"   "6266048"	US- PGPUB; USPAT; USOCR	OR	OFF	2009/02/27 11:59

		"6272129"   "6275824"   "6285879"   "6317781"   "6321257"   "6330448"   "6351271"   "6414955"   "6421707"   "6430395"   "6430413"   "6438585"   "6445921"   "6477373"   "6484196"   "6493550"   "6496849"   "6510381"   "6515974"   "6519453"   "6527641"   "6539225"   "6542740"   "6549768"   "6554707"   "6560456"   "6580698"   "6625460"   "6674403"   "6678516"   "6697018"   "6721542"   "6785542").PN. OR ("7103313").URPN.				
S56	10	"370".clas. AND (other WITH module WITH (determin \$8 OR discover\$3)) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/27 12:28
S57	1	"370".clas. AND (other WITH stack WITH (determin \$8 OR discover\$3)) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/27 12:29
S58	0	(wireless SAME (module) SAME position SAME self- discovery) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/27 12:30
S60	8	(wireless SAME (module WITH stack WITH (determin \$8 OR discover\$3))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/27 12:30
S61	17	((self ADJ discover\$3) OR self-discover\$3) SAME module) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/27 12:33
S62	7	"370".clas. AND ((wireless OR cellular OR radio) SAME ((module) WITH (SDP! OR (service ADJ discovery ADJ protocol)))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/27 12:33
S63	6	"455".clas. AND ((wireless OR cellular OR radio) SAME ((module) WITH (SDP! OR (service ADJ discovery ADJ protocol)))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/27 12:33
S64	21	"370".clas. AND ((wireless OR cellular OR radio) SAME ((module) WITH (discover\$3))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/27 12:34

S65	36	"455".clas. AND ((wireless OR cellular OR radio) SAME ((module) WITH (discover\$3))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/27 12:34
S66	83	"455".clas. AND ((wireless OR cellular OR radio) SAME ((module) WITH (self))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/27 12:34
S67	14	"370".clas. AND ((wireless OR cellular OR radio) SAME ((module) WITH (self))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/27 12:34
S68	37	("20020067736"   "20020147816"   "20020186167"   "20030114204"   "20030185170"   "20030222819"   "20040077353"   "20040125773"   "20040152420"   "20040218580"   "20040230638"   "20050059347"   "20050068228"   "20050134403"   "20050215280"   "20060107081"   "20060229083"   "5418539"   "6058106"   "6097957"   "6130881"   "6188911"   "6262684"   "6304215"   "6400317"   "6404386"   "6476773"   "6490461"   "6498939"   "6611231"   "6735178"   "6804208"   "6816115"   "6894975"   "6981052"   "7103344"   "7110783").PN. OR ("7286844").URPN.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/02/27 12:40
S69	19	("20020186167"   "20030222819"   "20050134403"   "5418539"   "6097957"   "6130881"   "6188911"   "6262684"   "6304215"   "6400317"   "6404386"   "6476773"   "6490461"   "6498939"   "6611231"   "6735178"   "6804208"   "6816115"). PN. OR ("7085541").URPN.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/02/27 12:57
S70	1	((self ADJ discover\$3) OR self-discover\$3) AND (FSM! OR (finite ADJ state ADJ machine))) AND (@ad<="20030324")	US- PGPUB; USPAT	OR	ON	2009/02/27 16:22

S73	11	(Ethernet SAME (FSM! OR (finite ADJ state ADJ machine)) SAME (wireless OR cellular OR radio)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 16:27
S74	48	(Ethernet SAME (FSM! OR (finite ADJ state ADJ machine))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 16:28
S76	44	((self ADJ discover\$3) OR self-discover\$3) SAME (ethernet)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 16:31
S77	5	"370".clas. AND (discovery SAME (FSM! OR (finite ADJ state ADJ machine))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 16:39
S78	0	(different ADJ5 "802" ADJ5 protocol) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 16:51
S79	1	(different ADJ5 "802" ADJ5 protocol)	US-PGPUB; USPAT	OR	ON	2009/02/27 16:51

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